

Referenced Literature Search

Create A Case

Select?	Database	Query	Plural	Op	Thesaurus	Set Name
<input checked="" type="checkbox"/>	PGPB,USPT5968549.pn. or 6482802.pn.	L1 and (phospholipase or lecithinase or phosphocholine or	YES	ADJ		L1
<input checked="" type="checkbox"/>	PGPB,USPTphosphatidylinositol or epotheli\$ or interstitial or intercellula\$ or paracellula\$ or permeab\$)	5144045.pn. or 4199507.pn. or 5011234.pn. or 5144045.pn. or 5208223.pn. or 5306830.pn. or 5334712.pn. or 5360815.pn. or 5373095.pn. or 5430050.pn. or 5519163.pn. or 5580956.pn. or	YES	ADJ		L2
<input checked="" type="checkbox"/>	PGPB,USPT5942246.pn. or 5045462.pn. or 5164315.pn. or 5130130.pn. or	5164196.pn. or 5232911.pn. or 5358849.pn. or 5322776.pn. or 5622832.pn. or 5354677.pn. or 5593878.pn. or 5527698.pn. or 5565431.pn. or 6030961.pn.	YES	ADJ		L3
<input checked="" type="checkbox"/>	PGPB,USPTphosphatidylinositol or epotheli\$ or interstitial or intercellula\$ or paracellula\$ or permeab\$)	L3 and (phospholipase or lecithinase or phosphocholine or	YES	ADJ		L4
<input checked="" type="checkbox"/>	USPT '4939127'.pn.		YES	ADJ		L5
<input checked="" type="checkbox"/>	USPT (phospholipase c) and (paracellular permeability)		YES	ADJ		L6
<input checked="" type="checkbox"/>	PGPB,USPTL6		YES	ADJ		L7
<input checked="" type="checkbox"/>	PGPB,USPT(phospholipase c) and (paracellular permeability)		YES	ADJ		L8
<input checked="" type="checkbox"/>	PGPB,USPTL8 and @py<=2000		YES	ADJ		L9
<input checked="" type="checkbox"/>	PGPB,USPT epotheli\$ or interstitial or intercellula\$ or paracellula\$ or permeab\$ or "tight junction"		YES	ADJ		L10
<input checked="" type="checkbox"/>	PGPB,USPT L10 and ("phospholipase c" or lecithinase or phosphocholine or phosphatidylinositol)		YES	ADJ		L11
<input checked="" type="checkbox"/>	PGPB,USPTL11 and inhib\$		YES	ADJ		L12
<input checked="" type="checkbox"/>	PGPB,USPTL12 and @py<=2000		YES	ADJ		L13
<input checked="" type="checkbox"/>	PGPB,USPTl 13 and "enhanced permeability"		YES	ADJ		L14
<input checked="" type="checkbox"/>	PGPB,USPTl13 and "enhanced permeability"		YES	ADJ		L15
<input checked="" type="checkbox"/>	PGPB,USPT"phospholipase c" near inhibit\$		YES	ADJ		L16
<input checked="" type="checkbox"/>	PGPB,USPTL16 and @py<=2000		YES	ADJ		L17
<input checked="" type="checkbox"/>	PGPB,USPTL17 and ("paracellular permeability" or "tight junction")		YES	ADJ		L18
<input checked="" type="checkbox"/>	PGPB,USPTl17 and miltefosine		YES	ADJ		L19
<input checked="" type="checkbox"/>	PGPB,USPTmiltefosine		YES	ADJ		L20
<input checked="" type="checkbox"/>	PGPB,USPTL20 and tight junction		YES	ADJ		L21

Please enter the case name:

Class/sub class search Create A Case

Select?	Database	Query	Plural	Op	Thesaurus	Set Name
<input checked="" type="checkbox"/>	PGPB,USPT(514/75 or 514/76 or 514/642 or 514/946).ccls.		YES	ADJ		L1
<input checked="" type="checkbox"/>	PGPB,USPT ^{L1} and ("phospholipase C" or lecithinase or phosphocholine or phosphatidylinositol or alkylphosphocoline or \$choline)		YES	ADJ		L2
<input checked="" type="checkbox"/>	PGPB,USPT ^{L2} and (interstitial or intercellular\$ or paracellula\$ or permeab\$)		YES	ADJ		L3
<input checked="" type="checkbox"/>	PGPB,USPTL3 and (epithelial or intestinal or mesothelium or epithel\$)		YES	ADJ		L4
<input checked="" type="checkbox"/>	PGPB,USPTL4 and @py<=2000		YES	ADJ		L5
<input checked="" type="checkbox"/>	PGPB,USPT4973579[uref]		YES	ADJ		L6
<input checked="" type="checkbox"/>	USPT '4808414'.pn.		YES	ADJ		L7
<input checked="" type="checkbox"/>	PGPB,USPT6143278[uref]		YES	ADJ		L8
<input checked="" type="checkbox"/>	PGPB,USPT4973579[uref]		YES	ADJ		L9
<input checked="" type="checkbox"/>	PGPB,USPT4973579[uref]		YES	ADJ		L10
<input checked="" type="checkbox"/>	USPT '5589480'.pn.		YES	ADJ		L11
<input checked="" type="checkbox"/>	USPT '5503844'.pn.		YES	ADJ		L12
<input checked="" type="checkbox"/>	USPT '5296307'.pn.		YES	ADJ		L13

Please enter the case name:

Rules for naming Cases

- Case names can only contain alphanumeric characters including underscore (_).
- Any other special characters or punctuation characters will be automatically removed prior to saving the case.
- All white space characters will be replaced by an underscore.